

CONTAINER SECURITY SYSTEM

ABSTRACT OF THE DISCLOSURE

4. A container security system comprising a container with a first section and a second section; a touch pad for fingerprint identification attached to the outside of the first section; a sensor with at least one pre-stored fingerprint operatively coupled to the touch pad; a solenoid coupled to the sensor and having a plunger reciprocable from a rest position to a withdrawn position in response to a signal from the sensor; a latch attached to the remote end of the plunger having a recess therein; and a release assembly coupled to the second section with a finger removably positionable in the recess to maintain the container locked in a closed orientation but with the finger being readily removable from the recess to allow the container to assume an open orientation when the latch and plunger are reciprocated in response to a fingerprint of a user on the touch pad matching a pre-stored fingerprint in the sensor.